The Kramer T1AF-1T3 Inner Frame

Congratulations on purchasing your Kramer T1AF-1T3 inner frame for the TBUS-1AxI Table Connection bus.

The T1AF-1T3 inner frame includes:
- An opening for 1 power socket
- Height adjustment screws
- 2 openings for 3 Kramer Tools

![Figure 1: T1AF-1T3 Inner Frame (P/N: 80-005199)](image)

Power Socket and Power Cord Options

Various power sockets and power cords are available to use with the T1AF-1T3, as described in the "TBUS Modular Power Socket Installation and Power Cord" Installation Instructions, supplied with the power socket.

Each power socket comes with detailed assembly instructions.

The T-2INSERT Kit Option (80-00006699)

You can install the T-2INSERT kit (which includes 1 pass-through insert and a blank insert) instead of a power socket.

The T-TBLANK TOOL Blank Option (80-005099)

You can use the T-TBLANK to cover the TOOL opening.

Installing the assembled Inner Frame

To install the T1AF-1T3 inner frame:
1. Place the assembled inner frame inside the TBUS-1AxI enclosure.
2. Set the required height using your fingers to bring the inner frame to the desired position, screw and tighten it in place using the height adjustment screws supplied with the inner frame.

Installing a Kramer TOOL

To install a TOOL, as shown in Figure 2:
1. Screw the spacers to their designated places (one on each side).
2. Insert the TOOL, from beneath, through the TOOL opening.
3. Screw the screws (one on each side) through the frame holes and spacers.

![Figure 2: Installing the Kramer TOOL](image)
Connecting the Cables

To connect the cables:

1. Insert the cables to their appropriate connectors from underneath.
2. Secure the cables to the tie holes on the TBUS-1Ax1.
   Do not secure the cables too tightly or too loosely. Leave a small amount of slack.

After the TBUS-1Ax1 is connected to mains power and the proper cables, it is ready for use.

Adjusting the Height of the Inner Frame

If needed, you can adjust the inner frame height to accommodate large or bulky cables. To adjust, perform the following:

1. Remove the height adjustment screws, while supporting the frame from underneath with your fingers.
2. Raise or lower the connecting surface to the required height, insert the screws, and tighten them in place.